# WEST Search History

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☑ 1. Document ID: US 20040006566 A1

AB: A system and method for addressing the paradoxes and problems associated with the Knowledge Economy, and the transition to it. The system and method of the present invention create a unified experience of work that scales from individual thought processes to the building and using of a global system of commerce. Described in several levels of recursion, the system and method of the present invention integrate, into a single system and method several discrete Sub-Systems and methods that comprise a myriad of now unintegrated tools and processes that are conducted across contradictory and non-collaborative environments.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 2. Document ID: US 20030174286 A1

AB: A method and apparatus for producing motion pictures using real time composites of computer generated virtual backgrounds and live foreground images recorded on a sound stage includes camera motion tracking, automated lighting control, on-line editing, and production and asset management to accelerate the pace and reduce the cost of motion picture production.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 3. Document ID: US 20030174285 A1

AB: A method and apparatus for producing motion pictures using real time composites of computer generated virtual backgrounds and live foreground images recorded on a sound stage includes camera motion tracking, automated lighting control, on-line editing, and production and asset management to accelerate the pace and reduce the cost of motion picture production.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 4. Document ID: US 20030144746 A1

AB: A system for monitoring an industrial process and taking action based on the results of process monitoring. Actions taken may include process control, paging, voicemail, and input for e-enterprise systems. The system includes an input module for receiving a plurality of parameters from a process for manufacture of a substance or object. The system also includes a library module. The library module includes a plurality of computer aided processes. Any one of the computer aided processes is capable of using each of the plurality of parameters to compare at least two of the plurality of parameters against a training set of parameters. The training set of parameters is generally predetermined. The computer aided process is also capable of determining if the at least two of the plurality of parameters are within a predetermined range of the training set of parameters. Additionally, the system includes an output module for outputting a result based upon the training set and the plurality of parameters.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw. Des

☑ 5. Document ID: US 20030109951 A1

AB: A system for monitoring an industrial process and taking action based on the results of process monitoring. Actions taken may include process control, paging, voicemail, and input for e-enterprise systems. The system includes an input module for receiving a plurality of parameters from a process for manufacture of a substance or object. The system also includes a library module. The library module includes a plurality of computer aided processes. Any one of the computer aided processes is capable of using each of the plurality of parameters to compare at least two of the plurality of parameters against a training set of parameters. The training set of parameters is generally predetermined. The computer aided process is also capable of determining if the at least two of the plurality of parameters are within a predetermined range of the training set of parameters. Additionally, the system includes an output module for outputting a result based upon the training set and the plurality of parameters.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC | Draw. Des

☑ 6. Document ID: US 20030083756 A1

AB: A system for monitoring an industrial process and taking action based on the results of process monitoring. Actions taken may include process control, paging, voicemail, and input for e-enterprise systems. The system includes an input module for receiving a plurality of parameters from a process for manufacture of a substance or object. The system also includes a library module. The library module includes a plurality of computer aided processes. Any one of the computer aided processes is capable of using each of the plurality of parameters to

compare at least two of the plurality of parameters against a training set of parameters. The training set of parameters is generally predetermined. The computer aided process is also capable of determining if the at least two of the plurality of parameters are within a predetermined range of the training set of parameters. Additionally, the system includes an output module for outputting a result based upon the training set and the plurality of parameters.



☑ 7. Document ID: US 20030065669 A1

AB: Roughly described, a machine-readable protocol database identifies a sequence of workflow tasks for a clinical trial protocol. The sequence of workflow tasks is organized as a graph whose nodes can contain or represent patient contact event objects, with one or more of the tasks assigned to each patient contact event object. The graph also indicates preferred or expected times for a patient to transition from one node to the next, and optionally also indicates a predicted likelihood that different alternative paths will be taken to a common destination node. A problem-solving method automatically extracts the time duration expected or predicted for a patient to traverse each separate phase of the protocol. Such durations are provided to a simulation engine which automatically generates timeline forecasts of patient progress through at least part of the workflow tasks prescribed by the protocol.



☑ 8. Document ID: US 20030009740 A1

AB: The invention disclosed herein provides a system comprising at least one collaborative component to eliminate communication barriers between software clients and developers and at least one development component for accelerating software development and enhancing quality assurance. The invention also provides an online software development system comprising three collaborative components to eliminate communication barriers between software clients and developers and three development components for accelerating software development and enhancing quality assurance. Furthermore, this invention provides the above system wherein the three collaborative components comprise: (1) a Quality Assurance Project Manager; (2) Collaboration Management & Project Management; and (3) a Prototype Server. In addition, the invention provides the above system wherein the three development components comprise: (1) a Development Project Manager; (2) CASE Management & Knowledge Management; and (3) a Development Server. Finally, this invention provides the above system wherein the online software development environment seamlessly connects vendors and buyers of software in terms of dual project managers using dual management tools and dual servers in dual platforms.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 9. Document ID: US 6631354 B1

AB: A method of providing workload-management in a Workflow-Management-System (WFMS) includes a first method of automatically determining at least one enclave-graph within a process-model of a Workflow-Management-System (WFM), and a second method of executing the enclave-graphs. The method comprises an enclave-creation-step wherein if control-flow enters the enclave graph a first time, the WFMS creates a workload-management-enclave in the WLM on behalf of activities which are part of the enclave-graph. The method can comprise an enclave-join-step wherein the WFMS joins an activity of the enclave-graph to the workload-management-enclave in the WLM on behalf of the activity. Moreover the method can comprise an enclave-deletion-step for deleting the workload-management-enclave on behalf of the activities.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 10. Document ID: US 6292830 B1

AB: A system and method for addressing the paradoxes and problems associated with the Knowledge Economy, and the transition to it. The system and method of the present invention create a unified experience of work that scales from individual thought processes to the building and using of a global system of commerce. Described in several levels of recursion, the system and method of the present invention integrate, into a single system and method several discrete Sub-Systems and methods that comprise a myriad of now unintegrated tools and processes that are conducted across contradictory and non-collaborative environments.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 11. Document ID: US 3824597 A

AB: Disclosed is a transcontinental communications network particularly designed for the very rapid transmission of digital data between subscribers throughout major areas of the United States. The network comprises a microwave trunkline extending from San Francisco downwardly through the center of the country and upwardly to Boston along which data may be transmitted at rates of 4800, 9600, and 14,400 bits per second and higher. Transmission along the trunkline is by phase modulation of a carrier in the 6 MHz and 11 MHz band. Time division multiplexing provides a minimum of 4,000 channels utilizing a relatively small bandwidth of the frequency spectrum. The trunklines are under the control of switching centers comprising regional and district offices which allocate channels and handle communications traffic through the network. A microwave cable or optical local distribution system connected to the

basic trunkline provides a full duplex operation throughout the network and insures the rapid transmission of data completely throughout the network from one subscriber to another.



| Terms | Documents |
|---|---|
| L11 and (view or visual$) and (cost or procurement) | 11 |

# Hit List

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**Search Results** - Record(s) 1 through 2 of 2 returned.

☑ 1. Document ID: US 20030009740 A1

AB: The invention disclosed herein provides a system comprising at least one collaborative component to eliminate communication barriers between software clients and developers and at least one development component for accelerating software development and enhancing quality assurance. The invention also provides an online software development system comprising three collaborative components to eliminate communication barriers between software clients and developers and three development components for accelerating software development and enhancing quality assurance.. Furthermore, this invention provides the above system wherein the three collaborative components comprise: (1) a Quality Assurance Project Manager; (2) Collaboration Management & Project Management; and (3) a Prototype Server. In addition, the invention provides the above system wherein the three development components comprise: (1) a Development Project Manager; (2) CASE Management & Knowledge Management; and (3) a Development Server. Finally, this invention provides the above system wherein the online software development environment seamlessly connects vendors and buyers of software in terms of dual project managers using dual management tools and dual servers in dual platforms.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

☑ 2. Document ID: US 6631354 B1

AB: A method of providing workload-management in a Workflow-Management-System (WFMS) includes a first method of automatically determining at least one enclave-graph within a process-model of a Workflow-Management-System (WFM), and a second method of executing the enclave-graphs. The method comprises an enclave-creation-step wherein if control-flow enters the enclave graph a first time, the WFMS creates a workload-management-enclave in the WLM on behalf of activities which are part of the enclave-graph. The method can comprise an enclave-join-step wherein the WFMS joins an activity of the enclave-graph to the workload-management-enclave in the WLM on behalf of the activity. Moreover the method can comprise an enclave-deletion-step for deleting the workload-management-enclave on behalf of the activities.

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. Des

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| Terms | Documents |
|---|---|
| L11 and software and procurement | 2 |

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